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Special issue: Al in engineering

D. Sriram, R. Joobbani

January 1985 ACM SIGART Bulletin, Issue 91

Full text available: pdf(8.79 MB)

Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1! SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is sixty papers received from over six countries. About half the papers were received over the comp

Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on C research

Full text available: pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on proce diagrams are often used to obtain a better understanding of the execution of the application. The tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diag very complex and do not provide the user with the desired overview of the application. In our exp tools display repeated occurrences of non-trivial commun ...

Special issue on knowledge representation

Ronald J. Brachman, Brian C. Smith

February 1980 ACM SIGART Bulletin, Issue 70

Full text available: pdf(13,13 MB)

Additional Information: full citation, abstract

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a s knowledge representation research. We felt that there were two useful functions such an issue co we hoped to elicit a clear picture of how people working in this subdiscipline understand knowledc representation research, to illuminate the issues on which current research is focused, and to cate approaches and techniques are currently being developed. Secon ...

An Assessment of Techniques for Proving Program Correctness Bernard Elspas, Karl N. Levitt, Richard J. Waldinger, Abraham Waksman

June 1972 ACM Computing Surveys (CSUR), Volume 4 Issue 2

Full text available: pdf(4,36 MB)

Additional Information: full citation, references, citings, index terms

Technical reports

SIGACT News Staff

January 1980 ACM SIGACT News, Volume 12 Issue 1

Full text available: pdf(5.28 MB)

Additional Information: full citation

Parallel execution of prolog programs: a survey

Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo

ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 23

Full text available: ndf(1.95 MB)

Additional Information: full citation, abstract, references, citings, index ter

Since the early days of logic programming, researchers in the field realized the potential for explo parallelism present in the execution of logic programs. Their high-level nature, the presence of nc and their referential transparency, among other characteristics, make logic programs interesting (obtaining speedups through parallel execution. At the same time, the fact that the typical applical programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, p

7 ABSTRACTS OF INTEREST

Susanne M. Humphrey, Ben Shneiderman

July 1993 ACM SIGCHI Bulletin, Volume 25 Issue 3

Full text available: pdf(2.00 MB)

Additional Information: full citation, abstract

The following abstracts were selected from a computer search using the BRS Information Technol services of the Dissertation Abstracts International (DAI) database produced by University Microfi International.Unless otherwise specified, paper or microform copies of dissertations may be order UMI order number, from University Microfilms International, Dissertation Copies, Post Office Box: Arbor, MI 488106; telephone for U.S. (except Michigan, Hawaii, or Alas ...

Special section: Special issue on Al and Database research

Jonathan J. King

October 1983 ACM SIGART Bulletin, Issue 86

Full text available: pdf(3.84 MB)

Additional Information: full citation, abstract

This collection of research summaries spans a very wide range of interests under the general hear Database research. In this introduction, I briefly describe the leading areas of interest that emerg reports submitted for this issue.

The FINITE STRING newsletter: Abstracts of current literature

Computational Linguistics Staff

April 1986 Computational Linguistics, Volume 12 Issue 2

Full text available: pdf(2.41 MB) Additional Information: full citation Publisher Site

10 The FINITE STRING Newsletter: Abstracts of current literature

Computational Linguistics Staff

January 1987 Computational Linguistics, Volume 13 Issue 1-2

Full text available: pdf(6.15 MB) Publisher Additional Information: full citation Site

11 Explanation-based learning: a survey of programs and perspectives

Thomas Ellman

June 1989 ACM Computing Surveys (CSUR), Volume 21 Issue 2

Full text available: pdf(6.15 MB)

Additional Information: full citation, abstract, references, citings, index tell

Explanation-based learning (EBL) is a technique by which an intelligent system can learn by obser EBL systems are characterized by the ability to create justified generalizations from single training They are also distinguished by their reliance on background knowledge of the domain under study is usually viewed as a method for performing generalization, it can be viewed in other ways as we EBL can be seen as a method that performs fo ...

12 Concurrency control in advanced database applications

Naser S. Barghouti, Gail E. Kaiser

September 1991 ACM Computing Surveys (CSUR), Volume 23 Issue 3

Full text available: pdf(4.69 MB)

Additional Information: full citation, references, citings, index terms

Keywords: advanced database applications, concurrency control, cooperative transactions, desig extended transaction models, long transactions, object-oriented databases, relaxing serializability

13 Articles: The Deliberate Revolution

Mike Burner

March 2003 Queue, Volume 1 Issue 1

Full text available: pdf(326.81 KB) (3) html(64.11 KB)

Additional Information: full citation, index terms

14 Reuse of compiler analysis in a programming environment

M. P. Blivens, M. L. Soffa

February 1989 Proceedings of the 17th conference on ACM Annual Computer Science Confere

Full text available: pdf(1.15 MB)

Additional Information: full citation, abstract, references, index terms

Productivity in the development of software can be increased by reusing code and design analysis approach we have developed an incremental optimizing compiler that reuses target code and com In order to be practical, it shares a database of information with other tools in a programming en analysis performed by a compiler is reused to greatly reduce the recompilation time during progre and to incrementally produce target code that is ...

15 METRICS: a system architecture for design process optimization

Stephen Fenstermaker, David George, Andrew B. Kahng, Stefanus Mantik, Bart Thielges June 2000 Proceedings of the 37th conference on Design automation

Full text available: pdf(119.16 KB)

Additional Information: full citation, abstract, references, citings, index ter

We describe METRICS, a system to recover design productivity via new infrastructure for design p optimization. METRICS seeks to treat system design and implementation as a science, rather than precept is that measuring a design process is a prerequisite to optimizing it and continuously achi productivity. METRICS (i) unobtrusively gathers characteristics of design artifacts, design process communication ...

16 Slicing real-time programs for enhanced schedulability

Richard Gerber, Seongsoo Hong

May 1997 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 19

Full text available: pdf(378.88 KB)

Additional Information: full citation, abstract, references, citings, index ter

In this article we present a compiler-based technique to help develop correct real-time systems. I consider is that of multiprogrammed real-time applications, in which periodic tasks control physic interacting with external sensors and actuators. While a system is up and running, these operatio performed as specified—otherwise the system may fail. Correctness depends not only on each pre individually, but also on the time-multiplexed behavior of ...

Keywords: priority assignment, program slicing, static priority scheduling, system tuning

17 <u>Safe polymorphic type inference for a dynamically typed language: translating Scheme to Mi</u> Fritz Henglein, Jakob Rehof

October 1995 Proceedings of the seventh international conference on Functional programmil and computer architecture

Full text available: pdf(1.33 MB)

Additional Information: full citation, references, citings, index terms

18 Types for path correctness of XML gueries

Dario Colazzo, Giorgio Ghelli, Paolo Manghi, Carlo Sartiani

September 2004 ACM SIGPLAN Notices, Proceedings of the ninth ACM SIGPLAN internationa on Functional programming, Volume 39 Issue 9

Full text available: pdf(208.70 KB)

Additional Information: full citation, abstract, references, index terms

If a subexpression in a query will never contribute data to the query answer, this should be regard. This principle has been recently accepted into mainstream XML query languages, but was still wai complete treatment. We provide here a precise definition for this class of errors, and define a type sound and complete, in its search for such errors, for a core language, under mild restrictions on recursion in type definitions. In the process, we de ...

Keywords: XML queries, XML types, type correctness

19 Active database systems

Norman W. Paton, Oscar Díaz

March 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 1

Full text available: pdf(2.68 MB)

Additional Information: full citation, abstract, references, citings, index ter

Active database systems support mechanisms that enable them to respond automatically to even taking place either inside or outside the database system itself. Considerable effort has been direct improving understanding of such systems in recent years, and many different proposals have bee applications suggested. This high level of activity has not yielded a single agreed-upon standard a integration of active functionality with conventional databa ...

Keywords: active databases, events, object-oriented databases, relational databases

20 Data base directions: the next steps

John L. Berg

November 1976 ACM SIGMOD Record, ACM SIGMIS Database, Volume 8, 8 Issue 4, 2

Full text available:

Additional Information:

pdf(9.95 MB)

full citation, abstract

What information about data base technology does a manager need to make prudent decisions at new technology? To provide this information the National Bureau of Standards and the Association Machinery established a workshop of approximately 80 experts in five major subject areas. The five were auditing, evolving technology, government regulations, standards, and user experience. Eac a report contained in these proceedings. The proceedings p ...

Keywords: DBMS, auditing, cost/benefit analysis, data base, data base management, government management objectives, privacy, security, standards, technology assessment, user experience

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S19	29	(((instrument\$6 or collect\$6 or gather\$6) same data and schema same (registering or registered or record\$3 or stor\$5 or log\$4) and (registering or registered or record\$3 or stor\$5 or log\$4) same (instrument\$6 or collect\$6 or gather\$6)) and "717"/\$.ccls.) and call\$3 same (API or application near programing near interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 14:35
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S27	2	("5857103").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:47
S28	4	(("5857103") or ("5828866")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:50
S29	4	(("5857103") or ("5828886")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ÖR	OFF	2005/09/30 10:24
S30	2	("5313614").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 13:12
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S33	2	("6026433").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 14:09